EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	3	("CHANG, CHIH-PEN" or "LAI, MING-SHIANG")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/04/12 11:42
L5	65	"ALI CORPORATION"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/04/12 11:42
L6	1	I5 and ((("high-speed" or "speed-up") adj "hardware") adj ("architecture" or "system" or "device" or "unit" or "module"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR .	ON	2007/04/12 11:43
L7	8	((("high-speed" or "speed-up") adj "hardware") adj ("architecture" or "system" or "device" or "unit" or "module"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/04/12 13:03
L8	1314	(("plurality" or "many" or "several") with (("advance" adj "encryption" adj "standard") or "AES"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/04/12 13:07
L9	0.	I8 and ((("high-speed" or "speed-up") adj "hardware") adj ("architecture" or "system" or "device" or "unit" or "module"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/04/12 13:04
L10	2	I8 and ((("plurality" or "many" or "several") with (("advance" adj "encryption" adj "standard") or "AES")) with ("operation" adj unit\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/04/12 13:07
L11	2854	380/30	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/04/12 13:06
L12	1	I11 and (("plurality" or "many" or "several") with (("advance" adj "encryption" adj "standard") or "AES"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/04/12 13:08
L13	. 0	I12 and ((("plurality" or "many" or "several") with (("advance" adj "encryption" adj "standard") or "AES")) with ("operation" adj unit\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/04/12 13:07
L14	0	I11 and ((("plurality" or "many" or "several") with (("advance" adj "encryption" adj "standard") or "AES")) with ("operation" adj unit\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/04/12 13:09

EAST Search History

			-		_	<u> </u>
L15	755	380/37	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/04/12 13:08
L16	· 12	I15 and (("plurality" or "many" or "several") with (("advance" adj "encryption" adj "standard") or "AES"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/04/12 13:15
L17	. 0	I16 and ((("plurality" or "many" or "several") with (("advance" adj "encryption" adj "standard") or "AES")) with ("operation" adj unit\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/04/12 13:15
L18	648	726/3.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR .	ON	2007/04/12 13:14
L19	0	I18 and (("plurality" or "many" or "several") with (("advance" adj "encryption" adj "standard") or "AES"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON .	2007/04/12 13:15
L20	0	I18 and ((("plurality" or "many" or "several") with (("advance" adj "encryption" adj "standard") or "AES")) with ("operation" adj unit\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR.	ON	2007/04/12 13:18
L21	20845	(("normal" or "speed-up" or ("speed" adj "up")) with (operat\$3 adj mode\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR _.	ON	2007/04/12 13:19
L22	0	I21 and ((("plurality" or "many" or "several") with (("advance" adj "encryption" adj "standard") or "AES")) with ("operation" adj unit\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR .	ON	2007/04/12 13:18
L23	2	((("plurality" or "many" or "several") with (("advance" adj "encryption" adj "standard") or "AES")) with ("operation" adj unit\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/04/12 13:19
L24	0	l23 and (("normal" or "speed-up" or ("speed" adj "up")) with (operat\$3 adj mode\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR ·	ON	2007/04/12 13:19



Web Images Video News Maps more »

advance encryption standard with normal mod

Search Patents

Advanced Patent Search
Google Patent Search Help

"with" is a very common word and was not included in your search. [details]

Patents

Patents 1 - 10 on advance encryption standard with normal mode. (0.02 seconds)

Apparatus, system and method for transmitting secure signals over narrow spaced channels

US Pat. 5305384 - Filed Sep 9, 1992 - Chips International, Inc.

Thus, data encryption standard (DES) codes can be routed from DED 22 via control

... or "talk and run" feature, and selection of the "clear" or normal mode. ...

System and method for building and exchanging encrypted passwords between a client and server

US Pat. 6182220 - Filed Mar 30, 1998 - International Business Machines Corporation

In step 158, server 100 continues with normal transparent mode ... passwords if

they follow the steps listed in the Data Encryption Standard (DES) described ...

Encryption via user-editable multi-page file

US Pat. 6820198 - Filed Apr 17, 2000

2 (Page 1/5) is another view of the Standard Opera-tions Form of FIG. ...

and distinct from, a normal encryption Key, and such large user-editable data file ...

Method and apparatus to prevent top-most windows from interfering with TV mode in a PC/TV

US Pat. 5926175 - Filed Sep 30, 1997 - Compaq Computer Corporation

Further, in this **mode**, the display monitor associated with the system 100 may

preferably ... sized and placed on the desktop, just like a normal PC window. ...

Method and apparatus to prevent top-most windows from interfering with TV mode in a PC/TV

US Pat. 6104390 - Filed Feb 16, 1999 - Compaq Computer Corporation

Further, in this mode, the display monitor associated with the system 100 may

preferably ... sized and placed on the desktop, just like a normal PC window. ...

Apparatus and method for securing communication information in CDMA communication system

US Pat. 6990198 - Filed May 24, 2001 - Great World Wide Ltd.

If the call is completed in the step 570, then the security mode is set to a

normal mode (step 575) and the routine is returned to the step 505. ...

Method for securely communicating remote control commands in a computer network

US Pat. 6119228 - Filed Aug 22, 1997 - Compaq Computer Corporation

The encryption algorithms utilized in element 212 can take many forms, including

all of ... to a normal operating mode following receipt of a wakeup event. ...

Video lottery system with improved site controller and validation unit

US Pat. 5505449 - Filed Jan 27, 1995 - Video Lottery Technologies, Inc.

A data encryption (DES) module 70 provides encryption based on the National Bureau

of Standard's Data Encryption Standard (DES) in electronic code book mode ...

System and method for recognizing and configuring devices embedded on memory modules

US Pat. 7032158 - Filed Apr 23, 2001 - Quickshift, Inc.

... Method for Performing Scalable Embedded Parallel ASIC encryption/decryption

device ... normal mode of inventor is Thomas A. Dye and which was filed Aug. ...

Intelligent electronic appliance system and method

US Pat. 6850252 - Filed Oct 5, 2000

EXAMPLE 4 Controlled **Encryption** and Accounting System The present ... from the **normal** hardware "key" or "dongle" (device which attaches to **standard** hardware ...

G00000g le ►
Result Page: 1 2 3 4 5 Next

advance encryption standard with normal mo

Search Patents

Google Patent Search Help | Advanced Patent Search

Google Home - About Google - About Google Patent Search
©2007 Google